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INTEGRATED SILICON SOLUTION, INC.

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA

17 GSI TECHNOLOGY, INC., a Delaware
18 Corporation,

CASE NO.: 5:13-cv-01081-PSG

19 Plaintiff

**DEFENDANT INTEGRATED
SILICON SOLUTION, INC.'S
MOTION FOR JUDGMENT ON
PARTIAL FINDINGS AND
JUDGMENT AS A MATTER OF
LAW RE: PLAINTIFF'S UCL AND
TIPER CLAIMS**

22 UNITED MEMORIES, INC., a Colorado
23 Corporation, and INTEGRATED SILICON
SOLUTION, INC. a Delaware Corporation,

Trial Date: Monday, Oct. 26, 2015
Dept.: Courtroom 5, 4th Floor
Before: Honorable Paul S. Grewal

24 || Defendants

AND RELATED COUNTERCLAIMS.

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3 Fed. R. Civ. P. 52(c).....1

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5 1 ABA Section of Antitrust Law, Antitrust Law Developments 589 (7th ed. 2012).....7

6 William Holmes & Melissa Mangiaracina, Antitrust Law Handbook § 7:2 (2014)3

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MOTION

2 Defendant Integrated Silicon Solution, Inc. (“ISSI”), ISSI hereby moves the Court for an
 3 order: (1) pursuant to Fed. R. Civ. P. 52(c), granting judgment in favor of ISSI on GSI’s claim
 4 for violation of Cal. Bus. & Prof. Code § 17200, *et seq.* (“UCL”), which claim has been tried to
 5 the Court; and (2) pursuant to Fed. R. Civ. P. 50(a), granting judgment as a matter of law in favor
 6 of ISSI on GSI’s claim for tortious interference with prospective economic relations (“TIPER”),
 7 because a violation of the UCL is a necessary element of GSI’s TIPER claim.

8 The Court must rule on the UCL claim before the jury is charged. The only way the jury
 9 may be charged on the TIPER claim is if the Court rules in favor of GSI on the UCL claim. If
 10 the Court rules in favor of ISSI, the jury will never be charged on the TIPER claim.

MEMORANDUM OF POINTS AND AUTHORITIES**INTRODUCTION**

13 GSI’s UCL/unfair claim fails for two fundamental reasons.

14 First, to prove the claim, GSI was required to prove substantial harm to overall competi-
 15 tion in the relevant market. Injury to GSI is not injury to competition. As the Court previously
 16 recognized in granting ISSI’s motion to dismiss GSI’s antitrust claims, even “the elimination of a
 17 single competitor, standing alone, does not prove anticompetitive effect.” ECF No. 227 at 7 (citing
 18 *Kaplan v. Burroughs Corp.*, 611 F.2d 286, 291 (9th Cir. 1979)). Thus, to prove harm to
 19 competition, GSI was first required to establish an economically viable product market, and then
 20 to prove that ISSI’s conduct “play[ed] enough of a role in that market to impair competition sig-
 21 nificantly.” *In re Cipro Cases I & II*, 61 Cal. 4th 116, 157 (2015).

22 GSI utterly failed to prove harm to competition. It presented no economic or other analy-
 23 sis, let alone any expert testimony, to define the contours of a relevant product market. While
 24 GSI alleged in its complaint, and confirmed in its pretrial brief, its belief that the relevant market
 25 is the “market for LLDRAM,” it provided no evidence to support that market, as opposed to
 26 some other market encompassing sales of LLDRAM and Atris (such as the market for high per-
 27 formance memory chips, SRAM, or DRAM). Likewise, GSI presented no evidence whatsoever
 28 that ISSI’s conduct had any negative effect on overall competition in the relevant market. While

1 few witnesses had anything to say about the market, the few that did unanimously agreed that it
2 is dominated by other large, multi-national companies (e.g., Micron, Renesas, Samsung, SK
3 Hynix, etc.), suggesting that ISSI is insignificant and lacks any power to affect competition.
4 GSI argues that it “lost in a competition where, but for UMI and ISSI, GSI would have been the
5 only bidder for the Atris second source award.” GSI Tr. Br. (ECF No. 800) at 20. The fact that
6 GSI lost a competitive bid is not harm to competition. It is the essence of competition.

7 Second, GSI failed to prove any conduct that would support a UCL claim. Every type of
8 conduct that GSI identified in its pretrial brief (alleged disparagement, interference with a non-
9 compete agreement, use of GSI's information to win the Atris bid, acquisition strategy, Micron
10 license) has been shown at trial to constitute behavior that falls within California's competition
11 privilege – which protects even rough and hard fought competition because it is good for con-
12 sumers – and therefore cannot support a UCL claim as a matter of law.

13 Because GSI failed to establish the required harm to competition, ISSI is entitled to
14 judgment on the UCL claim. And because successfully proving a UCL claim is a necessary ele-
15 ment of GSI's TIPER claim, ISSI is also entitled to judgment on the TIPER claim.

ARGUMENT

J. THE COURT SHOULD GRANT JUDGMENT FOR ISSON THE UCL CLAIM

A. GSI Was Required to Prove Harm to Competition of the Type the Antitrust Laws Were Enacted to Prevent

At the pretrial conference, the Court asked whether proving “harm to competition,” as defined by antitrust jurisprudence, is just one “alternative” way to prevail on a UCL claim in a competitor (non-consumer) case, and in particular whether the language of *Cel-Tech* “suggest[s] that even in the absence of a threat or a harm to competition, one may . . . maintain a claim.” ECF No. 906 at 26:14-16. Controlling California and Ninth Circuit authority answers that question with a definitive *no*. As explained below, no published California appellate or Ninth Circuit

1 authority has ever sustained a competitor UCL claim after *Cel-Tech* absent proof of harm to
 2 competition.¹ And indeed, GSI does not dispute that it must prove harm to competition. ECF
 3 No. 906 at 12:15-17; *see also* ECF No. 800 at 14 (“‘Unfair’ business practices under section
 4 17200 reach any conduct that significantly threatens or harms competition”); *see also id.* at 15
 5 (listing the allegations that GSI contends show “harm to competition”).

6 In *Cel-Tech*, the California Supreme Court ruled that to protect vigorous “procompeti-
 7 tive” conduct, the harm element of a UCL competitor claim must be measured against the harm
 8 element required for an antitrust claim. *Cel-Tech Commc’ns, Inc. v. Los Angeles Cellular Tel.*
 9 *Co.*, 20 Cal. 4th 163, 186-187 (1999). As the Court explained, “we must require that any finding
 10 of unfairness to competitors under section 17200 be *tethered* to some legislatively declared poli-
 11 cy or *proof of some actual or threatened impact on competition.*”² 20 Cal. 4th at 186-187 (em-
 12 phasis added). Thus, “[i]n competitor cases, a business practice is ‘unfair’ *only* if it ‘threatens an
 13 incipient violation of an antitrust law, or violates the policy or spirit of one of those laws because
 14 its effects are comparable to or the same as a violation of the law, or *otherwise significantly*
 15 *threatens or harms competition.*’” *Drum v. San Fernando Valley Bar Ass’n*, 182 Cal. App. 4th
 16 247, 254 (2010) (emphasis added) (quoting *Cel-Tech*, 20 Cal. 4th at 187).

17 Despite the disjunctive phrase “comparable to or the same” in the *Cel-Tech* definition of
 18 “unfair,” no conduct can violate the “policy or spirit” of the antitrust laws unless it poses a sig-
 19 nificant threat to competition. *Cel-Tech*, 20 Cal. 4th at 187. That is because “[i]njury to a com-

21 ¹ Counsel for ISSI reviewed the 197 published California appellate and Ninth Circuit appellee
 22 decisions that cite to *Cel-Tech*. In not one of these cases did the court sustain a UCL/unfair
 23 claim against a competitor without a showing of harm to competition.

24 ² In searching to define a standard for “unfair” conduct under the UCL, the California Su-
 25 preme Court in *Cel-Tech* turned to section 5 of the Federal Trade Commission Act (15 U.S.C. §
 26 45(a)) for “guidance” and determined that for “a claim of unfair competition between direct
 27 competitors, the relevant jurisprudence would be that arising under section 5’s prohibition
 28 against ‘unfair methods of competition.’” 20 Cal. 4th at 186. Section 5 jurisprudence recognizes
 that “[f]or the most part . . . the [Federal Trade Commission Act] has been held coterminous
 with the Sherman and Clayton Acts,” and requires “harm to competition.” *McWane, Inc. v.
 FTC*, 783 F.3d 814, 827 n.10, 835 (11th Cir. 2015) (quoting William Holmes & Melissa Mangi-
 aracina, Antitrust Law Handbook § 7:2 (2014)).

1 competitor is not equivalent to injury to competition [and] only the latter is the proper focus of anti-
 2 trust laws.” *Id.* at 186. Accordingly, although a competitor plaintiff need not prove other ele-
 3 ments of an antitrust claim (e.g. intent, motive) to prove a UCL violation, the plaintiff must at
 4 least prove significant harm to competition, just as would be required to demonstrate an antitrust
 5 injury under state and federal antitrust jurisprudence. *Cel-Tech*, 20 Cal. 4th at 186-187; *id.* at 189
 6 (“[P]ractices that have the *effect* of harming competition may be unfair even if done without the
 7 *purpose* necessary to violate [an antitrust law].”) (some emphasis in original). Thus, while a
 8 UCL claim is sweeping in scope, the effect of the challenged conduct must meet a firmly estab-
 9 lished, objective standard. *See id.* at 185 (noting that an “undefined standard of what is unfair”
 10 might improperly “lead to the enjoining of *procompetitive* conduct and thereby undermine con-
 11 sumer protection.”).

12 Consequently, no California appellate authority has ever found any conduct to fall within
 13 the *Cel-Tech* definition of “unfair” for competitor cases where that conduct did not pose a signif-
 14 icant harm to competition under antitrust jurisprudence. Controlling authority expressly requires
 15 courts to use the same standard of harm to competition that is used for state and federal antitrust
 16 claims: “[t]o permit a separate inquiry into essentially the same question under the unfair com-
 17 petition law would only invite conflict and uncertainty and could lead to the enjoining of procom-
 18 petitive conduct.” *Belton v. Comcast Cable Holdings, LLC*, 151 Cal. App. 4th 1224, 1240 (2007)
 19 (product tying arrangement was not a violation of UCL where it did not unreasonably impair
 20 competition under antitrust jurisprudence). Under this rule, “the determination that the conduct is
 21 not an unreasonable restraint of trade [under antitrust jurisprudence] necessarily implies that the
 22 conduct is not ‘unfair’ toward consumers.” *Chavez v. Whirlpool Corp.*, 93 Cal. App. 4th 363,
 23 375 (2001).

24 Following this controlling California precedent, the Ninth Circuit has interpreted the *Cel-*
 25 *Tech* standard as a “requirement that the effect of [defendant’s] conduct amounts to a violation of
 26 antitrust laws ‘or otherwise significantly threatens or harms competition.’” *Levitt v. Yelp! Inc.*,
 27 765 F.3d 1123, 1137 (9th Cir. 2014); *accord Tuck Beckstoffer Wines LLC v. Ultimate Distrib.*,
 28 682 F. Supp. 2d 1003, 1019 (N.D. Cal. 2010) (“To prevail under the ‘unfair’ prong, [plaintiff]

1 must establish harm to competition, not merely harm to itself.”).³ The Ninth Circuit further holds
 2 that “the determination that the conduct is not an unreasonable restraint of trade [under antitrust
 3 jurisprudence] necessarily implies that the conduct is not ‘unfair’ toward consumers.” *City of San
 4 Jose v. Office of the Comm'r of Baseball*, 776 F.3d 686, 691-692 (9th Cir. 2015).

5 Therefore, under both controlling California and Ninth Circuit authority, there is no “rele-
 6 vant distinction in the standards” for the element of harm to competition for an antitrust claim
 7 and the harm to competition required for a UCL claim. *Apple Inc. v. Psystar Corp.*, 586 F. Supp.
 8 2d 1190, 1204 (N.D. Cal. 2008). Hence, even in cases where the plaintiff can show some con-
 9 ceivable harm to competition, the challenged conduct does not violate the UCL if it does not
 10 meet the test for harm to competition under antitrust jurisprudence. See, e.g., *RLH Indus., Inc. v.*
 11 *SBC Commc'ns, Inc.*, 133 Cal. App. 4th 1277, 1286-87 (2005) (no UCL violation despite exclu-
 12 sion of competitor where competition remained in the market among other competitors); *City of*
 13 *San Jose*, 776 F.3d at 691-692 (no UCL violation where MLB refused to allow the Oakland A’s
 14 baseball team to relocate to San Jose because such conduct was tolerated by the antitrust laws);
 15 *Levitt*, 765 F.3d at 1136-37 (allegation that Yelp “harms competition by favoring businesses that
 16 submit to Yelp’s manipulative conduct … to the detriment of competing businesses that decline”
 17 failed to show “violations of antitrust principles”); *Sybersound Records, Inc. v. UAV Corp.*, 517
 18 F.3d 1137, 1140, 1153 (9th Cir. 2008) (no UCL violation where plaintiff’s competitor lied to
 19 customers that its karaoke records were 100 percent licensed because such conduct was not “an
 20 incipient violation of antitrust law”).

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 23 ³ See also *Procongps, Inc. v. Star Sensor LLC*, No. 11-3975 SI, 2011 U.S. Dist. LEXIS
 24 137366, at *9-10 (N.D. Cal. Nov. 29, 2011) (although a UCL plaintiff need not prove “an anti-
 25 trust violation,” it must prove “conduct that significantly threatens or harms competition”; the
 26 fact that plaintiff “lost at least one customer” is not enough); *Girafa.com, Inc. v. Alexa Internet,*
 27 *Inc.*, No. 08-02745 RMW, 2008 U.S. Dist. LEXIS 78260, at *5, *9 (N.D. Cal. Oct. 6, 2008)
 (Cel-Tech’s definition of “unfair” “requires an ‘actual or threatened impact on competition,’ not
 just harm to a competitor.”); *Silicon Image, Inc. v. Analogix Semiconductor, Inc.*, No. 07-0635
 JCS, 2007 U.S. Dist. LEXIS 39599, at *19 (N.D. Cal. May 16, 2007) (“[plaintiff] will be re-
 quired to establish that [defendant’s] conduct harms competition as a whole and not just [plain-
 tiff]”).

1 **B. GSI Failed to Prove Harm to Competition Because it Failed to Prove the**
 2 **Scope of the Relevant Competitive Market**

3 **1. GSI Was Required to Prove a Relevant Competitive Market**

4 To prove the harm to competition required to support a UCL claim, GSI had to “delineate
 5 a relevant market and show that [ISSI’s conduct] plays enough of a role in that market to impair
 6 competition significantly.” *In re Cipro*, 61 Cal. 4th at 157; *see also Marsh v. Anesthesia Servs.*
 7 *Med. Grp., Inc.*, 200 Cal. App. 4th 480, 494-495 (2011) (“To examine if [defendant’s] alleged
 8 anticompetitive actions had any basis in reason, we next consider the extent to which [plaintiff]
 9 can adequately plead the existence of the relevant market, as a means of demonstrating how the
 10 alleged unlawful conduct had evident adverse effects upon competition within that market.”). Its
 11 failure to do so is fatal to GSI’s claim. *See, e.g., Stewart v. Gogo, Inc.*, No. C-12-5164-EMC,
 12 2013 U.S. Dist. LEXIS 51895, at *16 (N.D. Cal. Apr. 10, 2013) (“there is no basis to assert an
 13 unfair business practice in violation of § 17200” where plaintiff failed to allege facts showing
 14 “substantial foreclosure of competition in the relevant market”); *Oracle Am., Inc. v. Ce-*
 15 *darcrestone, Inc.*, 938 F. Supp. 2d 895, 908 (N.D. Cal. 2013) (dismissing UCL claim where
 16 plaintiff “fails to allege the requisite market power to support its [UCL claim]”); *Blizzard Entm’t*
 17 *Inc. v. Ceiling Fan Software LLC*, 941 F. Supp. 2d 1227, 1237 (C.D. Cal. 2013) (dismissing
 18 UCL claim where plaintiff failed to plead facts showing “a legally cognizable market”); *Epicor*
 19 *Software Corp. v. Alternative Tech. Sols., Inc.*, No. 13-00448, 2013 U.S. Dist. LEXIS 109278, at
 20 *11 (C.D. Cal. June 21, 2013) (plaintiff’s UCL claim failed where plaintiff failed to allege “any
 21 facts regarding [defendant’s] market power in the relevant market”); *DocMagic, Inc. v. Ellie*
 22 *Mae, Inc.*, 745 F. Supp. 2d 1119, 1147 (N.D. Cal. 2010) (“[Plaintiff] has not alleged facts show-
 23 ing that [defendant’s] conduct violated the Sherman Act by posing a dangerous threat of monop-
 24 oly in the [relevant] market. As a result, any claims [plaintiff] might be asserting under the
 25 UCL’s unfair prong necessarily fail as well.”); *Apple Inc.*, 586 F. Supp. 2d at 1203-04 (UCL
 26 claim necessarily failed where plaintiff failed “to plead relevant antitrust markets” and alleged
 27 “only unilateral anticompetitive conduct”); *People’s Choice Wireless, Inc. v. Verizon Wireless*,

1 131 Cal. App. 4th 656, 672 (2005) (no UCL violation where plaintiffs defined the relevant mar-
 2 ket too narrowly).

3 Defining the relevant market to show effects on competition is “a highly technical eco-
 4 nomic question” that generally cannot be answered without expert testimony. *Morgan, Strand,*
 5 *Wheeler & Biggs v. Radiology, Ltd.*, 924 F.2d 1484, 1490 (9th Cir. 1991) (rejecting witness opin-
 6 ions on relevant market because they were not “experts qualified to opine on [this] highly tech-
 7 nical economic question”). This highly technical economic question “requires both a geographic
 8 and a product dimension.” *Bhan v. NME Hosps., Inc.*, 929 F.2d 1404, 1413 (9th Cir. 1991). The
 9 relevant product market is “determined by the reasonable interchangeability of use or the cross-
 10 elasticity of demand between the product itself and substitutes for it,” where “‘cross-elasticity of
 11 demand’ is the degree to which purchasers will accept substitute products based upon changes in
 12 characteristics such as price.” *Malaney v. UAL Corp.*, No. 10-02858-RS, 2010 U.S. Dist. LEXIS
 13 106049, at *20-21 (N.D. Cal. Sept. 27, 2010) (citation omitted).

14 Products are considered to be in the same market if their manufacturers can easily switch
 15 production capabilities from one product to another.⁴ Such “cross-elasticity of supply” is “the
 16 extent to which producers of one product would be willing to shift their resources to producing
 17 another product in response to an increase in the price of the other product.” 1 ABA Section of
 18 Antitrust Law, Antitrust Law Developments 589 (7th ed. 2012). “[I]f a hypothetical monopolist
 19 in cars would not be able to raise prices above the competitive level because suppliers of trucks
 20 would simply begin making cars, then suppliers of cars cannot be considered to be competing in
 21 a product market that includes cars alone.” *Id.*; see also *Equifax, Inc. v. F.T.C.*, 618 F.2d 63, 66
 22

23 ⁴ See, e.g., *Rebel Oil Co. v. Atl. Richfield Co.*, 51 F.3d 1421, 1436 (9th Cir. 1995) (“The ease
 24 by which marketers can convert their full-serve facilities to increase their output of self-serve
 25 gasoline requires that full-serve sales be part of the relevant market; it is immaterial that con-
 26 sumers do not regard the products as substitutes, that a price differential exists, or that the prices
 27 are not closely correlated.”); *Blue Cross & Blue Shield United v. Marshfield Clinic*, 65 F.3d
 1406, 1410-11 (7th Cir. 1995) (holding that the proper market includes the services offered by
 HMOs as well as various fee-for-service plans, since both are provided by the same physicians
 “who can easily shift from one type of service to another if a change in relative prices makes one
 type more lucrative than others”).

28

1 (9th Cir. 1980) (“It is well settled that cross-elasticity of supply is a valid basis for determining
 2 that two commodities should be within the same market”).

3 Because analysis of all of these complicated economic factors is such “a highly technical
 4 economic question” that generally requires experts, courts frequently reject market definitions
 5 that are not supported by expert testimony. *See Morgan, Strand*, 924 F.2d at 1490 (rejecting witness
 6 opinions on relevant market because they were not “experts qualified to opine on [this] highly technical economic question”); *accord Plush Lounge Las Vegas LLC v. Hotspur Resorts Nev. Inc.*, 371 F. App’x 719, 721 (9th Cir. 2010) (where expert testimony had been stricken, party “had insufficient evidence to sustain a jury verdict on its proposed market definition”); *AFMS LLC v. UPS Co.*, No. 10-5830, 2015 U.S. Dist. LEXIS 56977, at *36-37 (C.D. Cal. Apr. 30, 2015) (“Without any expert testimony to opine on the scope of the relevant market, it is difficult to see how Plaintiff could meet its evidentiary burden”).

13 **2. GSI Failed to Define or Present Evidence of the Relevant Market**

14 In GSI’s trial brief, GSI refers to itself as “a competitor in the LLDRAM market, particularly for Cisco’s LLDRAM business.” ECF No. 800 at 15. But at trial, GSI presented no evidence to support this—or any other—market definition:

- 17 • no expert (or even lay) testimony conducting the highly technical economic analysis necessary to establish the relevant market;
- 18 • no evidence of the universe of relevant competitors and potential competitors;
- 19 • no definition of the relevant product market;
- 20 • no evidence of the cross-elasticity of demand;
- 21 • no evidence of the cross-elasticity of supply; and
- 22 • no analysis of how customers and competitors respond to increased prices in the market.

25 The evidence GSI presented at trial—although wholly inadequate to allow the Court to reach any conclusion about the scope of the relevant market—suggested that the relevant market is much larger than merely a market “for LLDRAM” or “for Cisco’s LLDRAM business.” For example, Didier Lasserre, GSI’s Vice President of Sales, testified that the market included at

1 least DRAM, high-performance DRAM, and SRAM. Trial Tr. Vol. 2 at 334:14-335:6. He also
 2 conceded that these different types of memories can compete against each other depending on
 3 the application. For example, Mr. Lasserre testified that SRAM and high-performance DRAM
 4 have overlapping applications. Trial Tr. Vol. 2 at 335:25-336:2; 336:5-336:7. He further conceded
 5 that the potential customers for high-performance DRAM are not limited to just Cisco, but
 6 include at least all of “the same ones that use [GSI’s] SRAMS.” *Id.* at 337:22-337:21-24.

7 Mr. Lasserre’s testimony also suggests that there are many actual and potential competitors
 8 in the relevant market, not just Micron, Renesas, ISSI and GSI, including at least those competitors
 9 that offer high-performance DRAM products. These include Micron, Renesas, ISSI, GSI,
 10 Samsung, Toshiba, Hynix, and Infineon. *See id.* at 338:7-16; 348:17-25. The actual relevant
 11 market would likely include additional companies, including other DRAM and SRAM companies
 12 that could and would be willing to convert their production of traditional DRAM and SRAM
 13 into production of high-performance DRAM for Cisco when the price is right. Anand Bagchi,
 14 Director of Strategic Marketing at ISSI and former Technical Leader in the Global Supplier
 15 Management organization at Cisco, testified that several additional products compete with high-
 16 performance DRAM products. *See* Trial Tr. Vol. 11 at 2505:1-2506:13 (identifying Mosys’s
 17 Bandwidth Engine (BE) product, Micron’s Hybrid Memory Cube (HMC) product, Samsung’s
 18 High Bandwidth Memory (HBM) product, SK Hynix’s HBM products in the market).

19 In short, GSI failed to prove a relevant market and therefore cannot prove that ISSI’s
 20 conduct “play[ed] enough of a role in that market to impair competition significantly.” *Cipro*, 61
 21 Cal. 4th at 157.

22 C. **GSI Failed to Prove Harm to Competition in Any Alleged Market**

23 Even if GSI had proven the existence of a relevant competitive market for LLDRAM
 24 products or otherwise (it did not), its UCL claim fails because GSI completely failed to prove
 25 significant harm to competition within that market. GSI’s claimed harm to competition is prem-
 26 ised solely on the theory that ISSI’s conduct was intended “to remove GSI as a competitor in the
 27 LLDRAM market.” Trial Br. at 15:2.

1 But GSI did not prove that it was actually excluded from the market, much less that if it
 2 had been, that would constitute harm to competition. On the contrary, GSI itself elicited testi-
 3 mony that it is currently selling its LLDRAM products and therefore has not been excluded from
 4 the market. *See, e.g.*, Trial Tr. Vol. 2 at 336:16-17 (“Q. When did the company start designing
 5 LLDRAM chips? A. We started working on LLDRAM in 2007.”); 339:2-6 (Q. At some point,
 6 did ISSI become a competitor of GSI’s in the LLDRAM market? A. They did. Q. Do you know
 7 when ISSI first had an LLDRAM chip for sale? A. About the same time as us. I want to say it
 8 was in 2011.”); ECF No. 811 at 3 (declaration from nonparty Renesas confirming that GSI is a
 9 competitor with Renesas “for the memory business of customer Cisco Systems, Inc. (which is at
 10 issue in this case) as well as similar business with other customers”).

11 Moreover, even if the loss of the Atris bid had somehow prevented GSI from otherwise
 12 competing for similar contracts with Cisco or other suppliers (and again the evidence is that it
 13 did not), “the elimination of a single competitor, standing alone, does not prove anticompetitive
 14 effect.” ECF No. 227 at 7 (quoting *Kaplan v. Burroughs Corp.*, 611 F.2d 286, 291 (9th Cir.
 15 1979)). The same is true for UCL claims. *Marsh*, 200 Cal. App. 4th at 501-502 (plaintiff’s al-
 16 leged exclusion from the market insufficient to prove UCL violation); *RLH*, 133 Cal. App. 4th at
 17 1285-86 (no UCL violation from exclusion of plaintiff from market where competition continued
 18 among remaining three competitors); *Procongps, Inc.*, 2011 U.S. Dist. LEXIS 137366, at *9-10
 19 (fact that plaintiff “lost at least one customer” is not enough harm to competition for a UCL
 20 claim). Evidence at trial demonstrated that even if GSI had been removed from the market, it
 21 would not play “enough of a role” in the larger relevant market “to impair competition signifi-
 22 cantly.” *Cipro*, 61 Cal. 4th at 157. For instance, if the relevant market were limited to
 23 LLDRAM, as GSI advocates, the loss of GSI would still not eliminate the remaining competition
 24 between the dominant players in the alleged market: Renesas and Micron. Indeed, GSI has con-
 25 ceded that Micron and Renesas are the dominant players and the primary suppliers of high-
 26 performance DRAM. *See* Second Amended Complaint ¶¶ 17-19, 53, 63-64, 96, 241; Trial Tr.
 27 Vol. 3 at 480:7-14, Vol. 5 at 994:2-15. GSI failed to prove that competition between Renesas,
 28 Micron, and ISSI would be at all impaired by the loss of GSI. *See RLH*, 133 Cal. App. 4th at

1 1285-86 (the exclusion of a potential fourth competitor from the market did not violate the UCL
 2 where competition remained among the remaining three competitors). And GSI failed to prove
 3 that the theoretical exclusion of GSI hindered competition from other existing and potential
 4 players in the market, such as competitors like Samsung, Toshiba, Infineon, Hynix, etc. GSI's
 5 UCL claim, which is based entirely on the allegation that GSI has been hindered in selling
 6 LLDRAM products, therefore fails.

7 Thus, even if GSI had managed to prove a relevant market, its claim would fail for com-
 8 plete lack of evidence of harm to that market.

9 **D. ISSI's Conduct Was Protected Procompetitive Conduct**

10 Because GSI failed to show harm to competition in a relevant market, its UCL claim
 11 fails. The Court need go no further.

12 Nevertheless, consideration of the conduct GSI alleges to be unfair underscores the lack
 13 of any viable UCL claim. Each instance of alleged unfair conduct is not anticompetitive, but ra-
 14 ther privileged, *procompetitive* conduct. GSI argues that “unfair” competition by ISSI disrupted
 15 GSI’s relationship with Cisco by causing GSI to lose the Atris bid. But “California law has long
 16 recognized a ‘competition privilege’ which protects one from liability for inducing a third person
 17 not to enter into a prospective contractual relation with a business competitor. . . . One may com-
 18 pete for an advantageous economic relationship with a third party as long as one does not act im-
 19 properly or illegally.” *Gemini Aluminum Corp. v. Cal. Custom Shapes*, 95 Cal. App. 4th 1249,
 20 1256 (2002). The competition privilege can only be lost if “conduct is independently actionable.”
 21 *Id.* at 1259.

22 This sensitivity to the benefits of competition is deeply rooted in California law and is re-
 23 flected in *Cel-Tech* itself as the reason why conduct among competitors is actionable only if does
 24 not fall within a legislative safe harbor and meets the “harm to competition” test:

25 An undefined standard of what is “unfair” fails to give businesses adequate guidelines as
 26 to what conduct may be challenged and thus enjoined . . . In some cases, it may even lead
 27 to the enjoining of *procompetitive* conduct and thereby undermined consumer protection,
 28 the primary purpose of the antitrust laws. “Because ours is a culture firmly wedded to the
 social rewards of commercial contests, the law usually takes care to draw lines of legal li-
 ability in a way that maximizes areas of competition free of legal penalties.”

1 20 Cal. 4th at 185 (*citing Della Penna v. Toyota Motor Sales, U.S.A., Inc.*, 11 Cal. 4th 376, 392
 2 (1995)).

3 Here, every instance of alleged unfair conduct asserted by GSI is procompetitive conduct
 4 protected by the competition privilege because it is not “independently actionable.” *Gemini Alu-*
 5 *minum*, 95 Cal. App. 4th at 1259. Indeed, the testimony at trial has only served to emphasize that
 6 GSI lost the Atris bid because it failed to be responsive to its customer’s (Cisco’s) concerns. IS-
 7 SI, on the other hand, listened to Cisco and offered Atris chips at lower cost and with a more sta-
 8 ble foundry, responding to customer concerns exactly in the manner that competition is intended
 9 to promote. GSI complains that ISSI’s behavior was unfair, but in fact, it was quintessential
 10 competition. “Courts must be careful not to make economic decisions or prevent rigorous, but
 11 fair, competitive strategies that all companies are free to meet or counter with their own strate-
 12 gies. Companies that cannot compete with others that are more capable or efficient may lawfully
 13 fail.” *Cel-Tech*, 20 Cal. 4th at 185.

14 **1. Partnering with UMI**

15 GSI’s claim that ISSI should have known that UMI had an operative noncompete agree-
 16 ment with GSI is untenable given that the UMI and GSI witnesses who (unlike ISSI) actually
 17 knew about the 2008 Agreement and read its terms believed that the noncompete was expired.
 18 Trial Tr. Vol. 3 at 496:9-24 (D. Lasserre); Vol. 4 at 817:10-25 (D. Chapman); Vol. 6 at 1408:5-
 19 14 (B. Gower); 1569:9-16 (J. Faue); Exs. 4596; 4600; 4909. The evidence at trial proved that
 20 everyone involved with that agreement believed the GSI-UMI agreement had expired in August
 21 2009. Indeed, GSI’s witnesses testified that they reviewed the GSI-UMI agreement looking for
 22 ways to use that contract against UMI, and after reviewing it, concluded that the agreement was
 23 expired. Trial Tr. Vol. 3 at 496:9-24. Thus, even if ISSI had read that contract during the relevant
 24 time (it did not), there is no reasonable basis to infer that ISSI should have understood that
 25 agreement to mean something different than what the actual parties to the agreement believed it
 26 to mean. The most that can be said about ISSI’s work with UMI is that ISSI told Cisco it would
 27 work with UMI and then later contracted with UMI. Because there is nothing independently ac-

1 tionable about that, it is privileged competition that cannot support a UCL claim. *Gemini Aluminum*, 95 Cal. App. 4th at 1259.

2 ISSI's work with UMI is protected for an additional reason. In *Cel-Tech*, the California
 3 Supreme Court held that “[w]hen specific legislation provides a ‘safe harbor,’ plaintiffs may not
 4 use the general unfair competition law to assault that harbor.” 20 Cal. 4th at 182; *see also Cnty.*
 5 *Assisting Recovery, Inc. v. Aegis Sec. Ins. Co.*, 92 Cal. App. 4th 886, 894-95 (2001) (no Section
 6 17200 claim where Insurance Code permitted conduct); *Shvarts v. Budget Grp., Inc.*, 81 Cal.
 7 App. 4th 1153, 1159 (2000) (same where Civil Code Section 1936(m)(2) permitted conduct).
 8 One of the safe harbors provided by the California Legislature protects employee mobility and
 9 declares that “every contract by which anyone is restrained from engaging in a lawful profession,
 10 trade, or business of any kind is to that extent void.” Cal. Bus. & Prof. Code § 16600; *see also*
 11 Cal. Civil Code § 1608 (“entire contract is void” if any consideration “is unlawful”). Thus, even
 12 if ISSI had actual knowledge of the noncompete (which even GSI does not claim), ISSI's work
 13 with UMI in the face of the noncompete could not support a UCL claim as a matter of law. Be-
 14 cause the noncompete is illegal in California, ISSI's partnering with UMI and hiring UMI em-
 15 ployees falls within a protected safe harbor. GSI's UCL claim thus fails to the extent it is prem-
 16 ised on conduct regarding an out-of-state non-compete that is illegal and a nullity under Califor-
 17 nia law.

19 **2. GSI Failed to Prove that ISSI Made Any Disparaging Remarks Re-**
 20 **garding Cypress' ITC Lawsuit, Much Less That Such Remarks Were**
 Part of a Plan to Exclude GSI from the LLDRAM Market

21 GSI failed to prove its disparagement allegations. GSI has not proven that anyone from
 22 ISSI said anything about the ITC lawsuit that was not objectively true, and that GSI did not dis-
 23 close itself in its filings with the Securities Exchange Commission. *See* Exs. 2612, 2613. It was
 24 always true that GSI might lose the ITC lawsuit, that it might be prohibited from selling or dis-
 25 tributing its accused SRAM products in the United States as a result, and that such a result would
 26 significantly harm GSI's business. *See* Ex. 2612 at 13-14, 22, 24; Ex. 2613 at 17-18. It was also
 27 always true that uncertainty regarding the outcome of the ITC case caused GSI's customers and
 28

1 potential customers to seek alternative or second sources of supply. *Id.* GSI disclosed all of
 2 these things, repeatedly, in its quarterly and annual filings with the SEC.

3 As GSI's own disclosures demonstrate, the possibility that GSI might have lost the ITC
 4 action was objectively true.⁵ So was the likelihood that an adverse outcome would cause signifi-
 5 cant harm to GSI's business. Moreover, the evidence established that any comments made by
 6 ISSI were in response to customer inquiries, which GSI's own witness admitted were perfectly
 7 appropriate – in other words, privileged.⁶ The one customer witness called by GSI admitted the
 8 same thing.⁷

9 GSI offered no proof that any statement attributed to ISSI personnel was anything but the
 10 truth offered in response to inquiries from customers and potential customers. The accusation
 11 that any such statement was part of a plan to exclude GSI from the RLDRAM market, which was
 12 not even the subject of the ITC action (that was SRAM), is baseless.

13 **3. Hiring Anand Bagchi**

14 ISSI's hiring of Anand Bagchi was privileged, procompetitive conduct. Cal. Bus. & Prof.
 15 Code § 16600; Omnibus MIL order (ECF No. 896) at 9; *Silguero v. Creteguard, Inc.*, 187 Cal.
 16 App. 4th 60, 69 (2010) (“no actionable wrong is committed by a competitor who hires away his
 17 competitor’s employees who are not under contract, so long as the inducement to leave is not

18 ⁵ See Trial Tr. Vol. 3 at 462:4-9 (D. Lasserre cross-examination: “Q. And ISSI expressed the
 19 opinion that you would lose the ITC case as far as you were concerned; correct? A. That is cor-
 20 rect. Q. Now, at that time it was possible that GSI might lose the ITC case; correct?” A. It was
 21 possible.”); 463:16-18 (D. Lasserre cross-examination: “Q. . . . A statement that GSI could lose
 its ITC lawsuit is not false at all, is it?” A. There’s a possibility that we can lose, that’s not
 false.”)

22 ⁶ See Trial Tr. Vol. 3 at 469:1-7 (D. Lasserre cross: “Q. You don’t know whether conversa-
 23 tion between ISSI and your customers pertaining to whether GSI might lose its ITC case, you
 24 don’t know whether those were initiated by your customers or at ISSI, do you?” A. I do not.”);
 25 Ex. 242; Trial Tr. Vol. 11 at 2603:3-5 (ISSI “received a few panic phone calls from customers
 asking if ISSI can cross and sample to GSI”); 2603:23-25 (same); 2604:16-21 (same); 2605:4-8
 (same); 2606:20-24 (same); 2607:10-13 (same); 2608:12-22 (same); 2629:10-17 (same).

26 ⁷ See Trial Tr. Vol. 8 at 1711:9-11 (Mr. Reif: “But I want to make sure that Mr. Schwartz [of
 27 ISSI] is presented appropriately and fairly, and my personal opinion is [he] didn’t do anything
 wrong.”). Mr. Reif gave this testimony on his own, in response to the question “Were you excit-
 ed about coming here today?” *Id.* at 1711:1-2.

1 accompanied by unlawful conduct"). It therefore cannot support a UCL violation. *Cel Tech*, 20
 2 Cal. 4th at 178.

3 GSI has argued that Mr. Bagchi transferred GSI's bid-related trade secrets to ISSI when
 4 Mr. Bagchi joined ISSI from Cisco in October 2012. But the Court has already rejected the ar-
 5 gument that Mr. Bagchi transferred any bid-related trade secrets that were owned by GSI. ECF
 6 No. 807 at 11-13. To the extent GSI claims that Mr. Bagchi's conduct was unfair because he
 7 forwarded some other information, that argument is preempted by the UTSA. *See* Summary
 8 Judgment Order, ECF No. 807, at 15-16 ("a party cannot escape the UTSA's preemptive effect
 9 by labelling the information it seeks to protect as something other than a trade secret.") (citing
 10 *K.C. Multimedia, Inc. v. Bank of America Tech. & Operations, Inc.*, 90 Cal. Rptr. 3d 247, 264
 11 (2009); *Silvaco Data Sys. v. Intel Corp.*, 109 Cal. Rptr. 3d 27, 53 (2010)).

12 **4. GSI has Failed to Prove That ISSI's Licensing Practices Were Not
 13 Privileged**

14 GSI failed to prove that ISSI licensed Micron's RLDRAM 3 in order to remove a key
 15 competitor from the RLDRAM market; it is far from clear that GSI even tried to do so. In any
 16 event, the license granted by Micron to ISSI did no such thing. There is no evidence that this
 17 license restrained Micron or ISSI from competing with one another in any significant way. The
 18 license itself is not even in evidence.

19 What little evidence has been presented suggests that the Micron license helped ISSI to
 20 enter the market and begin putting competitive pressure on the existing market participants. In-
 21 deed, Mr. Chapman testified, and internal GSI documents reflect, that Cisco developed the Atris
 22 specification in response to the high power usage of Micron LLDARAM parts, including
 23 RLDRAM 3.⁸ In other words, the only evidence in the record shows that the expansion of the
 24 RLDRAM product line, including with ISSI's licensed products, created more consumer choice
 25 by causing the introduction of the Atris specification into the market.

26
 27 ⁸ Trial Tr. Vol. 5 at 959:17-960:19; Ex. 4820.
 28

1 There is nothing unlawful about taking a license to sell another competitor's products.
2 GSI has failed to present any evidence that ISSI's license is anything other than privileged, pro-
3 competitive conduct.

5. Pursuing the Atris Contract with a Winning Bid

5 GSI relies on a number of documents in which ISSI expresses a desire to win the Atris
6 contract and to use that opportunity to expand its sales of other products to Cisco. In these docu-
7 ments, ISSI also recognized a competitive threat posed by GSI. Such competitive talk is the es-
8 sence of procompetitive conduct and has never been held to harm competition. *See U.S. Alumi-*
9 *num Co. of Am.*, 148 F.2d 416 430 (2d Cir. 1945) (Hand, J.) (“The successful competitor, having
10 been urged to compete, must not be turned upon when he wins.”). As such, it cannot support
11 GSI’s UCL claim.

6. Seeking to Become a Stronger Competitor Against the Likes of Renesas and Micron by Acquiring GSI

14 Pretrial, GSI accused ISSI of offering to acquire GSI in order to eliminate it as a competitor.
15 GSI Trial Br., ECF No. 800, at 14. The evidence at trial totally disproves that theory. GSI's
16 witness at trial admitted they have no facts to suggest the acquisition offer had anything to do
17 with the Atris award. *See* Trial Tr. Vol. 3 at 478:20-479:9; *see also* Vol. 11 at 2664:7-15
18 (Howarth testimony re acquisition offer).

Moreover, GSI failed to present any evidence to show that a merger of ISSI and GSI would pose a threat to competition in a market dominated by Micron and Renesas and in which the merged ISSI-GSI entity would have no market power. *See Sterling Merch., Inc. v. Nestle, S.A.*, 656 F.3d 112, 121-123 (1st Cir. 2011) (no harm to competition where competition remained despite merger resulting in 85% market share). In any event, GSI rejected the offer, thereby eliminating any alleged potential threat to competition. The acquisition offer cannot therefore support GSI's UCL claim.

* * *

1 In sum, none of the conduct identified by GSI or the Court supports a UCL claim because
 2 it is privileged, procompetitive conduct that posed no threat of harm to competition of the type
 3 that would violate the antitrust laws. GSI's UCL claim therefore fails.

4 **E. GSI Failed to Prove that ISSI Proximately Caused Any Harm to Competition**

5 There is no UCL violation without a causal connection between the defendant's business
 6 practices and the purported harm to competition. *Cel-Tech*, 20 Cal. 4th at 187 (conduct is "un-
 7 fair" under the UCL only if that conduct itself "significantly threatens or harms competition"); *In*
 8 *re Firearm Cases*, 126 Cal. App. 4th 959, 981 (2005) (plaintiff must establish that "business
 9 practices are injurious in some causative way to consumers"; affirming dismissal of UCL claim
 10 where causal connection to consumer harm was lacking).

11 Here, even if GSI had established any direct proof of harm to competition in a relevant
 12 market by showing that GSI is now eliminated from competing for LLDRAM sales (it is not),
 13 GSI failed to prove that ISSI's business practices were the proximate cause of such changes in
 14 market conditions. To the contrary, as the Court has already recognized, the evidence proves that
 15 GSI lost the first Atris opportunity in 2007 because it failed to deliver on its contract with Cis-
 16 co—before ISSI was ever in the picture. *See* Summary Judgment Order, ECF No. 807 at 6:10-11.
 17 And then GSI lost the second Atris opportunity because it failed to offer Cisco a competitively-
 18 priced bid compared to ISSI's bid. *Id.* at 6:14-15. In fact, ISSI won the Cisco award because its
 19 prices were lower—a pro-consumer, pro-competition action by ISSI. GSI has presented no evi-
 20 dence to the contrary.

21 GSI's UCL claim thus fails for the additional reason that it failed to prove the required
 22 causal connection between ISSI's conduct and any harm to competition.

23 **II. THE COURT SHOULD GRANT JUDGMENT AS A MATTER OF LAW IN
 24 FAVOR OF ISSI ON GSI'S TIPER CLAIM**

25 Because GSI has conceded that its UCL claim is the only "hook for the TIPER claim,"
 26 such that its TIPER claim will fall with its UCL claim, ECF No. 906 at 37:5-6, the Court should
 27 grant judgment as a matter of law in favor of ISSI on the TIPER claim upon granting judgment
 28 for ISSI on the UCL claim. *See Della Penna*, 11 Cal. 4th at 393 (requiring that plaintiff prove
 ISSI's MOT. FOR JMOL

1 that the “defendant’s interference was wrongful ‘by some measure beyond the fact of the inter-
2 ference itself’” as a TIPER claim element) (citations omitted).

3 **III. CONCLUSION**

4 For the foregoing reasons, ISSI respectfully requests that the Court grant judgment on
5 partial findings in favor of ISSI on GSI’s UCL claim and grant judgment as a matter of law in
6 favor of ISSI on GSI’s TIPER claim.

7 Dated: November 17, 2015

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